

IKONNI

IKONNI-BARCODE Sound-Absorbing Panel

**Inner core**

MDF Class 2
MDF Euroclass B-s2,d0
MDF Euroclasse B-s1,d0

Inner side

Sound absorbent non-woven fabric

Thickness

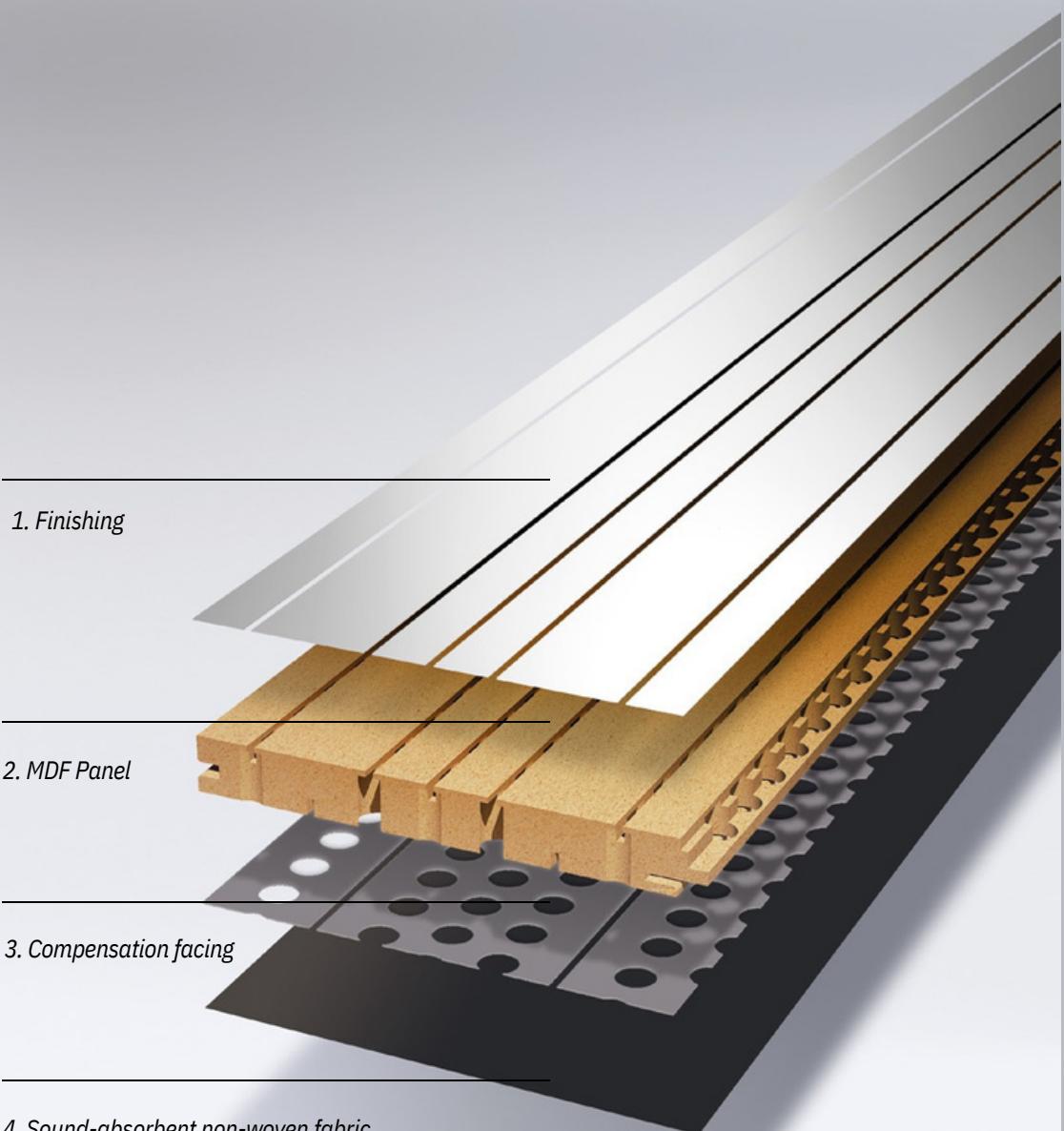
16 mm
5/8"

Sizes

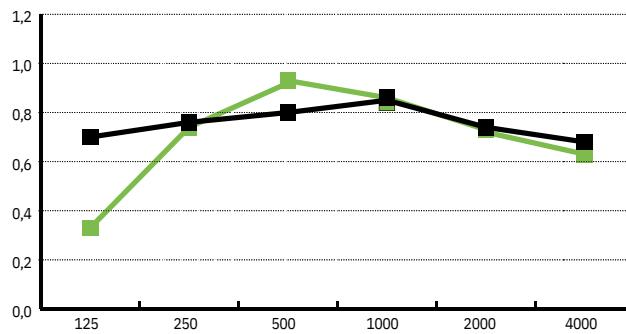
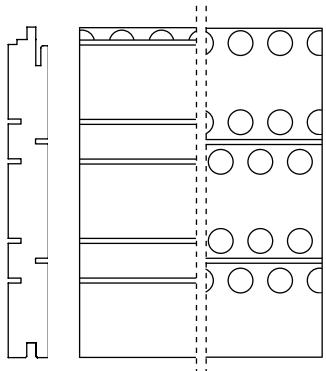
2800x133 mm
9' x 5- 15/64"
other dimensions on request

Finishes

Melamine paper
Wood or Reconstituted veneer
Lacquered RAL



BARCODE AF3



	40 wall	200 ceiling
as	0,33	0,70
250	0,74	0,75
500	0,92	0,80
1000	0,84	0,84
2000	0,72	0,73
4000	0,63	0,66

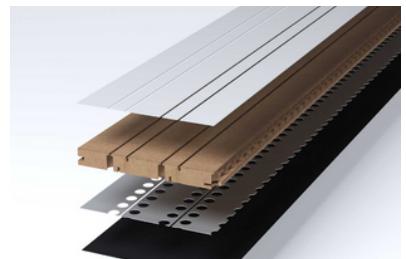
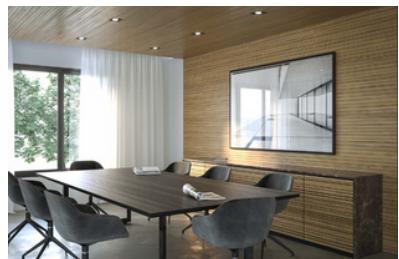
	40 wall	200 ceiling
NRC	0,85	0,80
aw	0,85	0,80

Wall installation

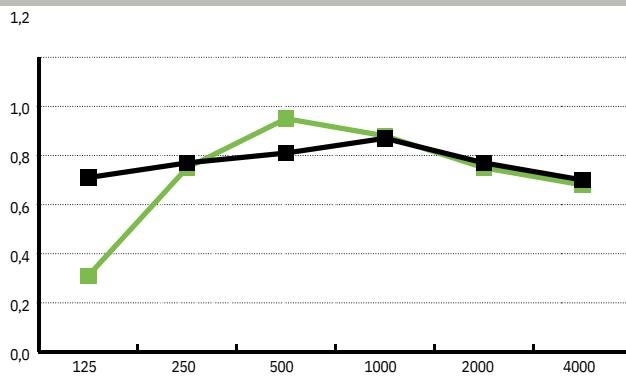
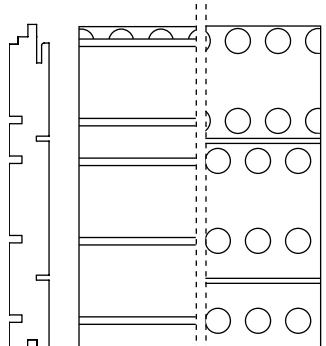
Cavity 40 mm with polyester fibre insulation thickness 20 mm

Ceiling installation

Cavity 200 mm with polyester fiber insulation thickness 20 mm



BARCODE BF4



	40 wall	200 ceiling
as	0,31	0,71
250	0,75	0,77
500	0,95	0,81
1000	0,88	0,87
2000	0,75	0,77
4000	0,68	0,70

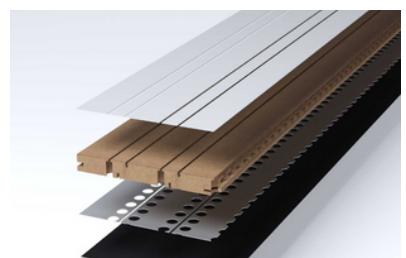
	40 wall	200 ceiling
NRC	0,85	0,80
aw	0,80	0,80

Wall installation

Cavity 40 mm with polyester fibre insulation thickness 20 mm

Ceiling installation

Cavity 200 mm with polyester fibre insulation thickness 20 mm



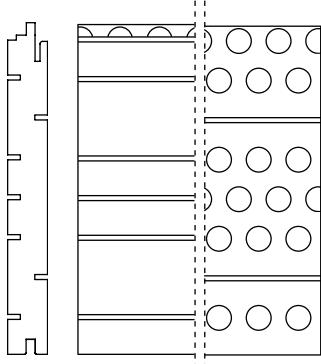
Modular panel size

2800x133 mm

Values measured in compliance with

UNI EN ISO 354:2003

BARCODE CF3



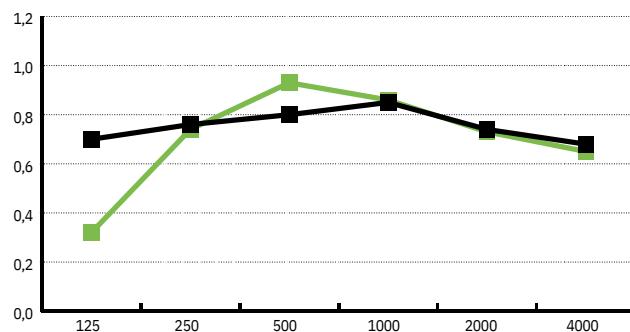
3 mm

1/8"

Mill width

8,5%

Perforation percentage



Wall installation

Cavity 40 mm with polyester fiber insulation thickness 20 mm

Ceiling installation

Cavity 200 mm with polyester fibre insulation thickness 20 mm



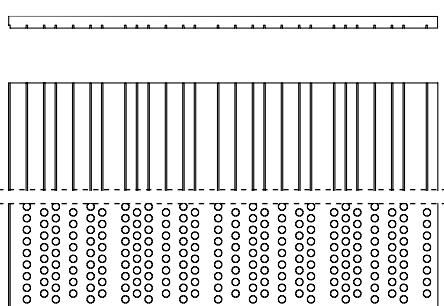
Modular panel size

2800x133 mm

Values measured in compliance with

UNI EN ISO 354:2003

BARCODE F4



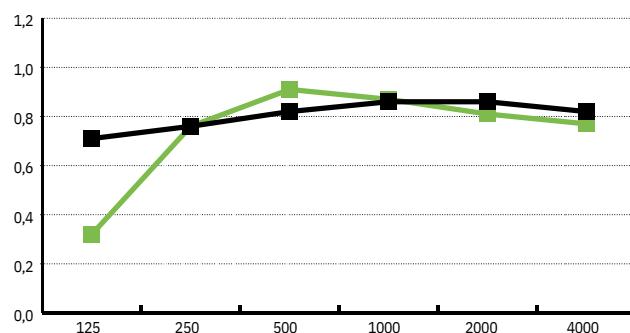
4 mm

5/32"

Mill width

10,8%

Perforation percentage

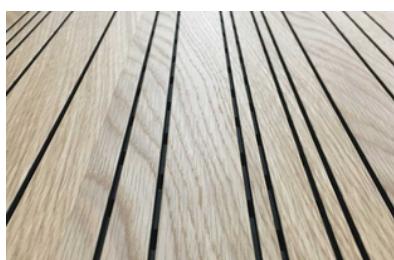


Wall installation

Cavity 40 mm with polyester fibre insulation thickness 20 mm

Ceiling installation

Cavity 200 mm with polyester fiber insulation thickness 20 mm



Modular panel size

1200x592 mm

Values measured in compliance with

UNI EN ISO 354:2003